Changes in version 000395

Released internally June 2014; Export release end of August 2014

Platform support

- See Changes in version 000394
- Gfortran adjust compiler options (to avoid -lquadmath for better performance)

New features

- Code changes to generate N1024 LSM files for rotated grids (LSM_GG_1024)
- Added N=1280 grid definition and reduced the minimum LatLong increment EMOS-65

Bugfixes

- Major correction of bilinear interpolation with reduced Gaussian grids (corrected interpolation weights) EMOS-55 Users are likely to see changes in the output
- Fixed debug information output with JDCNDBG flag (introduced in 000394)
- Added BUFR table path handling via LOCAL_TABLE_PATH in config